

## LWP-MAA Moisture Analyser

LWP-MAA functioning is based on laboratory scale mechanism. Time, temperature and drying profile can be adapted to examine material features. To simplify drying parameters choice, initial drying can be done with graph result. The RS232C connection permits to connect a printer or a computer in order to print receipts, reports or further processing weighing results. The printed reports enable fulfilment of GLP recommendation.



- ✓ Halogen Moisture Analyser
- ✓ Fast Drying
- ✓ Four Drying Methods
- ✓ 20 Drying program Memories
- ✓ Text menu
- ✓ RS232, USB & PS2 as standard connectivity
- ✓ Readability: 1 mg / 0,01 %
- ✓ Drying temperature: Max 160 °C
- ✓ Graphic LCD display with backlight

## LWP-MAA Specifications:

<b>Technical standards</b>	<b>LWP-MAA-60</b>	<b>LWP-MAA-120</b>	<b>LWP-MAA-210</b>
Capacity	60 g	120 g	210 g
Readout	1 mg/0,01%	1 mg/0,01%	1 mg/0,01%
Repeatability, drying, 5g	0,04%	0,04%	0,04%
Drying temp, max	160°C	160°C	160°C
Minimum sample weight	20 mg	20mg	20mg
<b>Common specifications</b>			
Platform size	90 mm		
Product size	185x290x170 mm		
Weight of scale	5 kg		
Display	LCD with backlight		
External adjustment	✓		
<b>Functions</b>			
Memory accumulation	✓		
Units	g/mg		
Battery function	✗		
Main cable	✓		
<b>Approvals &amp; verifications</b>			
CE-approval	✓		
<b>Options &amp; Equipment</b>			
Calibrations thermometer	✓		
Communication software	✓		
Extra aluminium foil pan 10-p	✓		

Specifications are subject to change without notice.